

FIG. 1

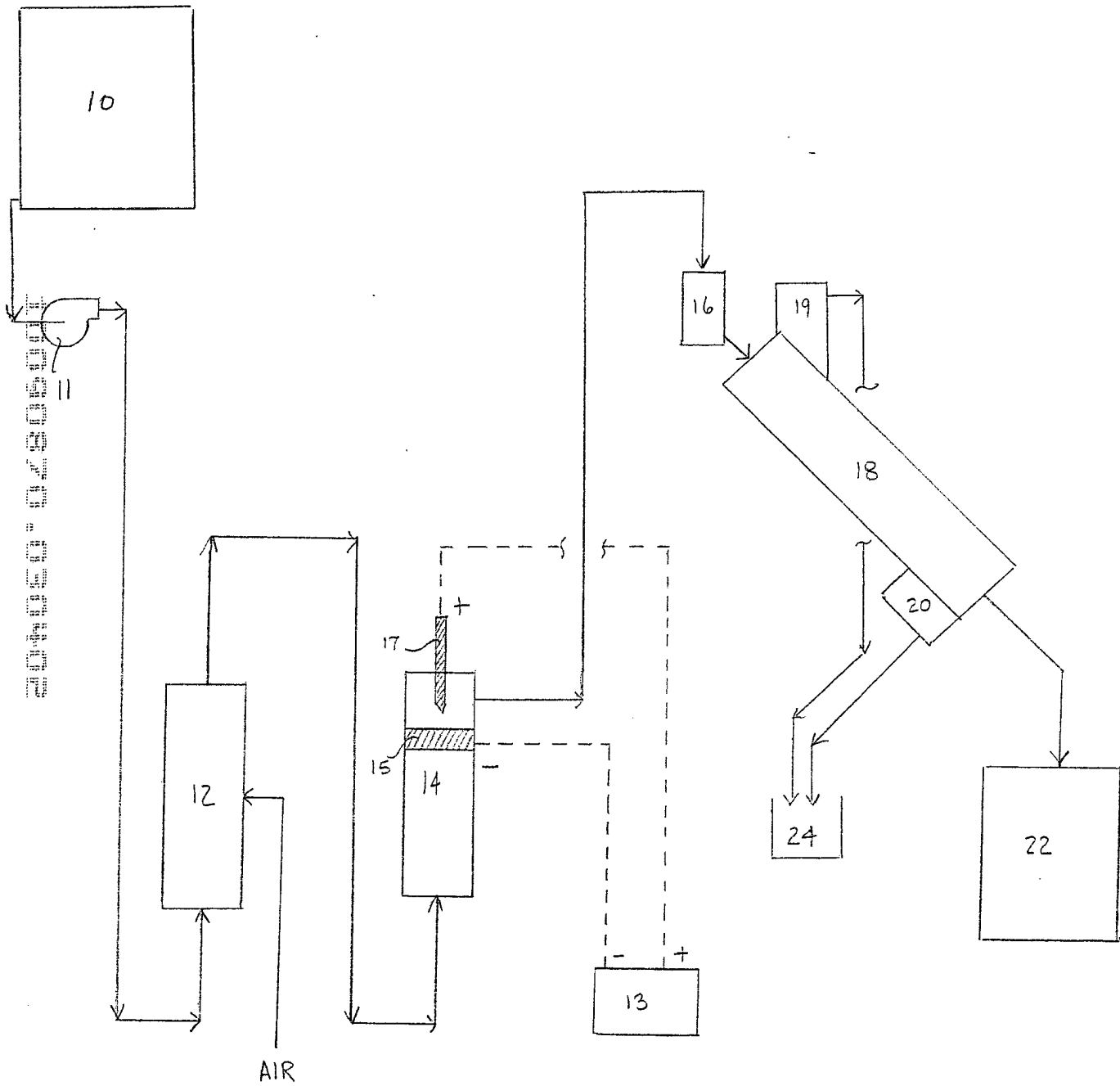
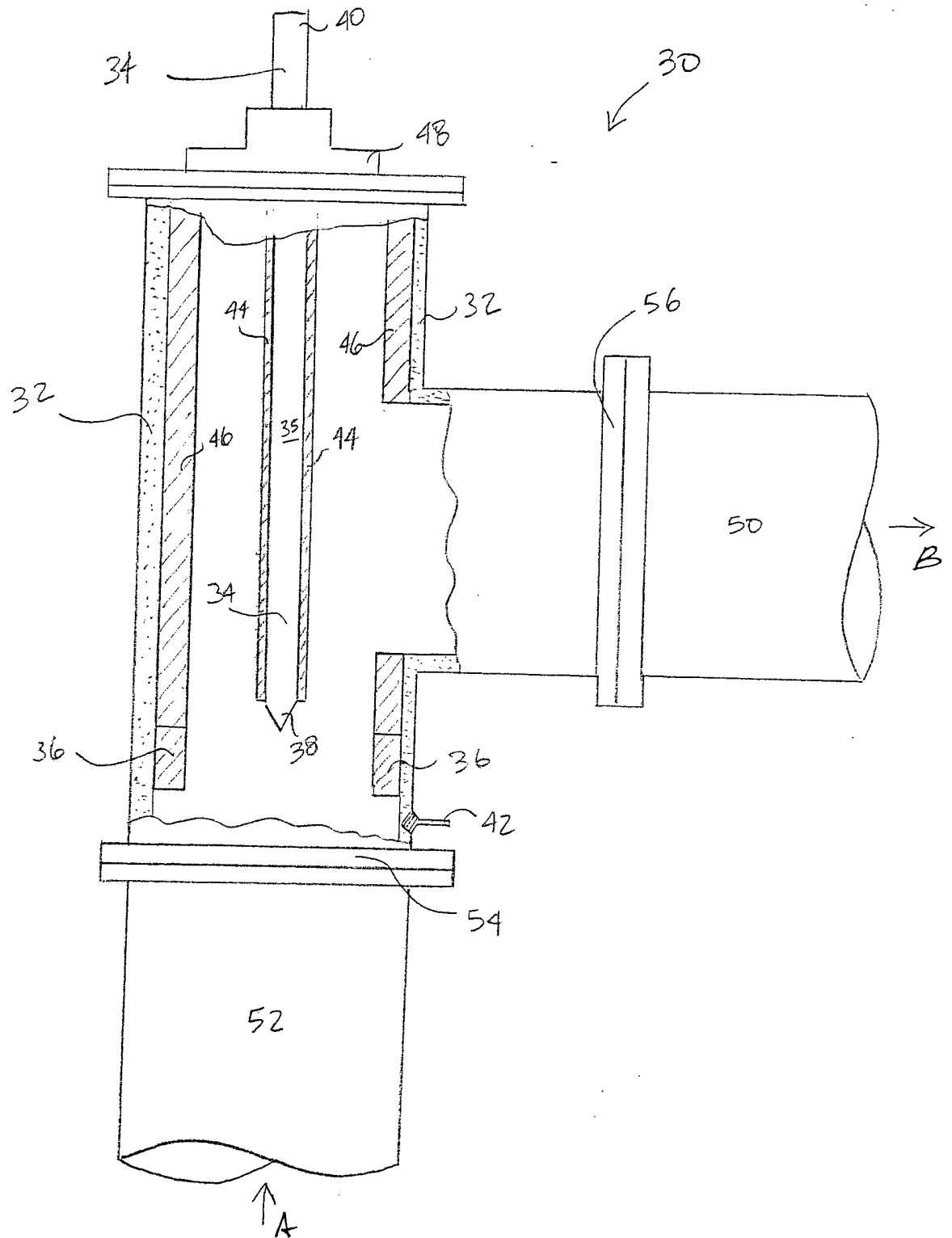


Fig. 2



The diagram illustrates a device 60, possibly a reed relay or a similar electromechanical component. It features a central magnetic core 70 with a winding 72. A movable armature 75 is pivoted to the core 70 and carries a contact 76. A fixed contact 78 is positioned to engage the armature's contact. The entire assembly is housed within a casing 60, which is mounted on a base 62. Electrical connections are shown as dashed lines 80 and 82 leading to a power source 84. Section lines A-A and B-B indicate the planes for cross-sectional views.

Fig. 3A

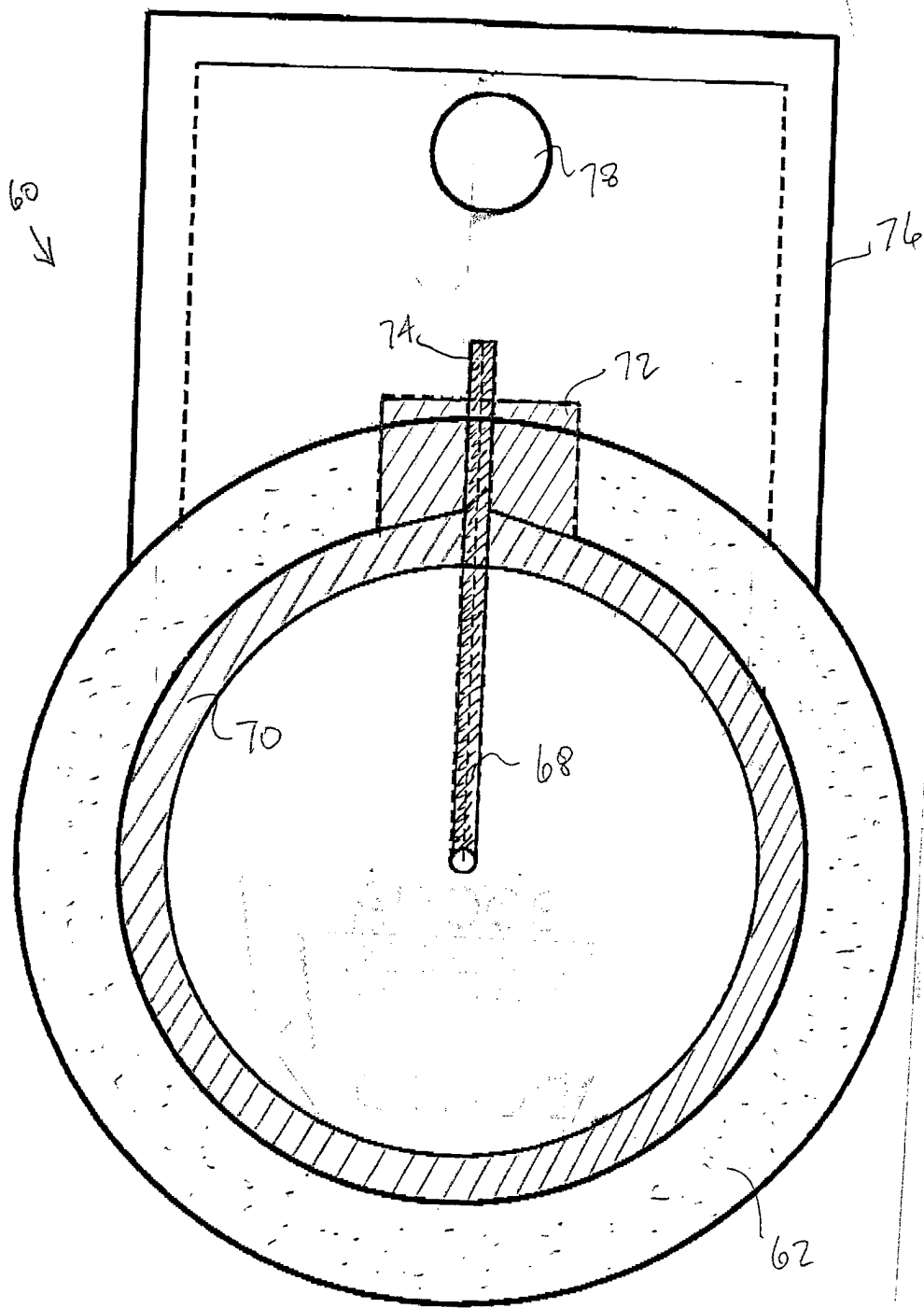


Fig. 3B

FIBER STRENGTH STUDY HIGH VOLTAGE TREATMENT

FEED	ACCEPTS	TMP (kg/sq.in)	BHWK (kg/sq.in)	OMG/ONP (kg/sq.in)	ONP (kg/sq.in)	BSWK (kg/sq.in)
0						
0.5						
1		3.8	3.0	3.2	3.0	3.8
1.5						
2		4.8	3.0	4.2	3.8	4.2
2.5						

Fig. 4

Fig. 5A

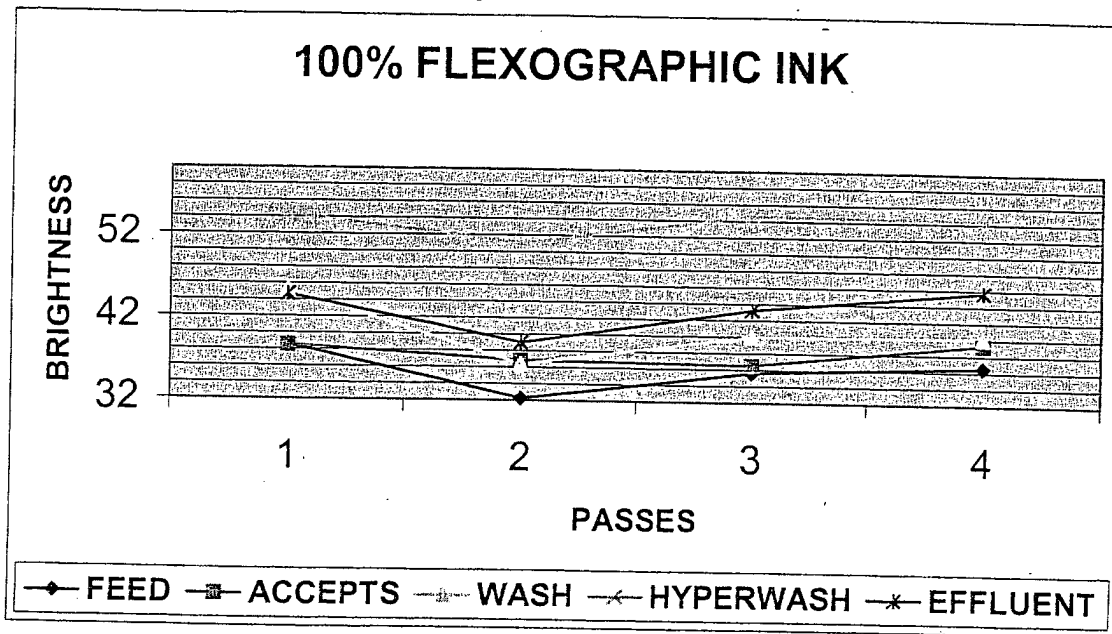


Fig. 5B

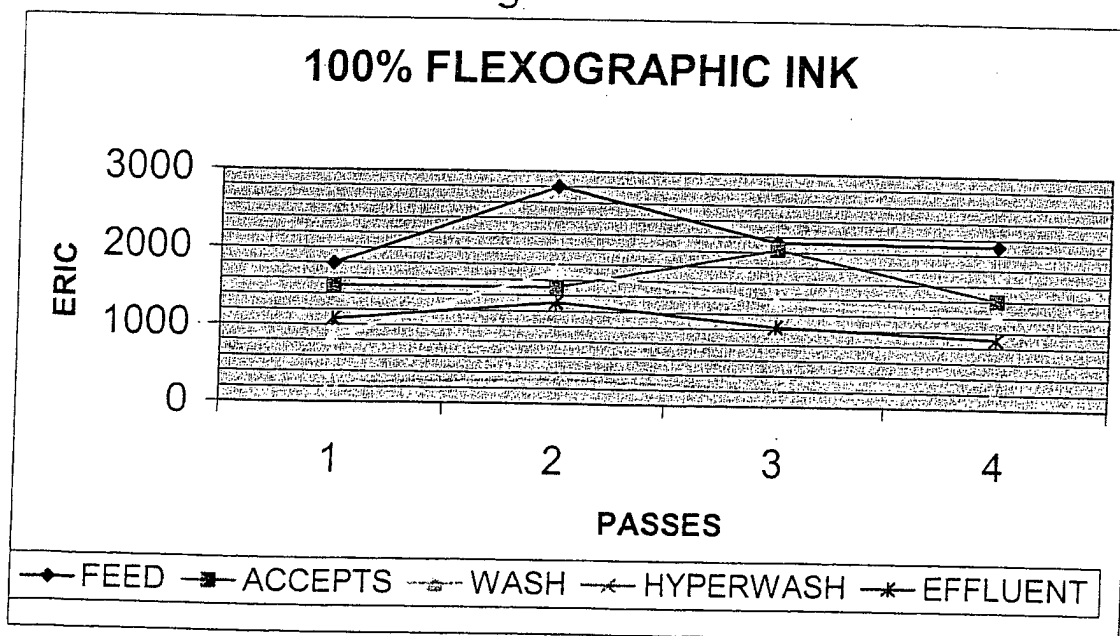


Fig. 6

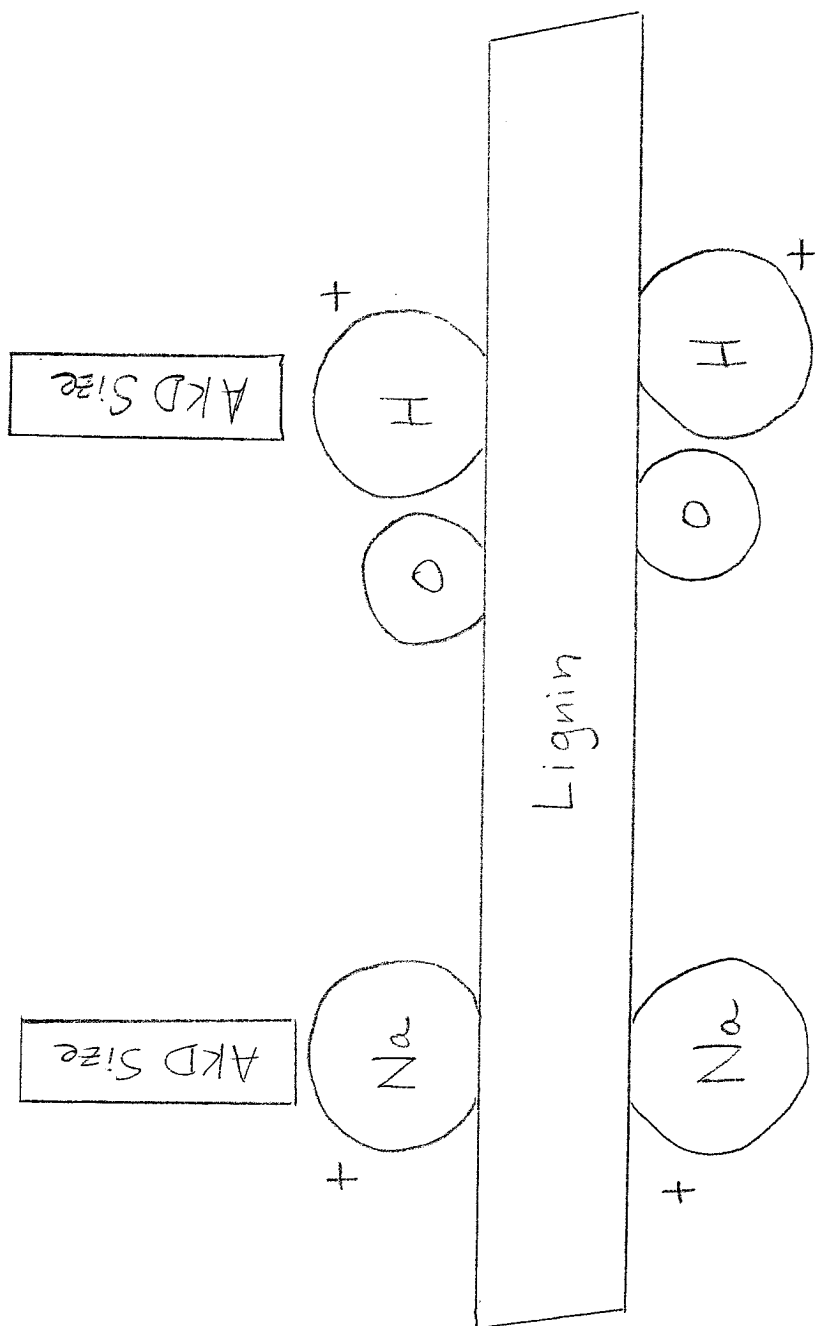


Fig. 7

